

Figure 3-11c

Maximum PCDD/F TEQ Levels
in Soil and Sediment
(All Depths)
River Mile 12.5-9.5

ENVIRON

Explanation

PCDD/F Total TEQ Sediment Samples (ppt)

- <1000
- 1000 - <5,000
- 5,000 - <10,000
- ≥10,000

PCDD/F Total TEQ Soil Samples (ppt)

- <1000
- 1000 - <5,000
- 5,000 - <10,000
- ≥10,000

Notes:
*TEQs based on 2005 WHO Mammals TEFs

Municipalities

1 inch equals 1,500 feet

0 6,400 Feet

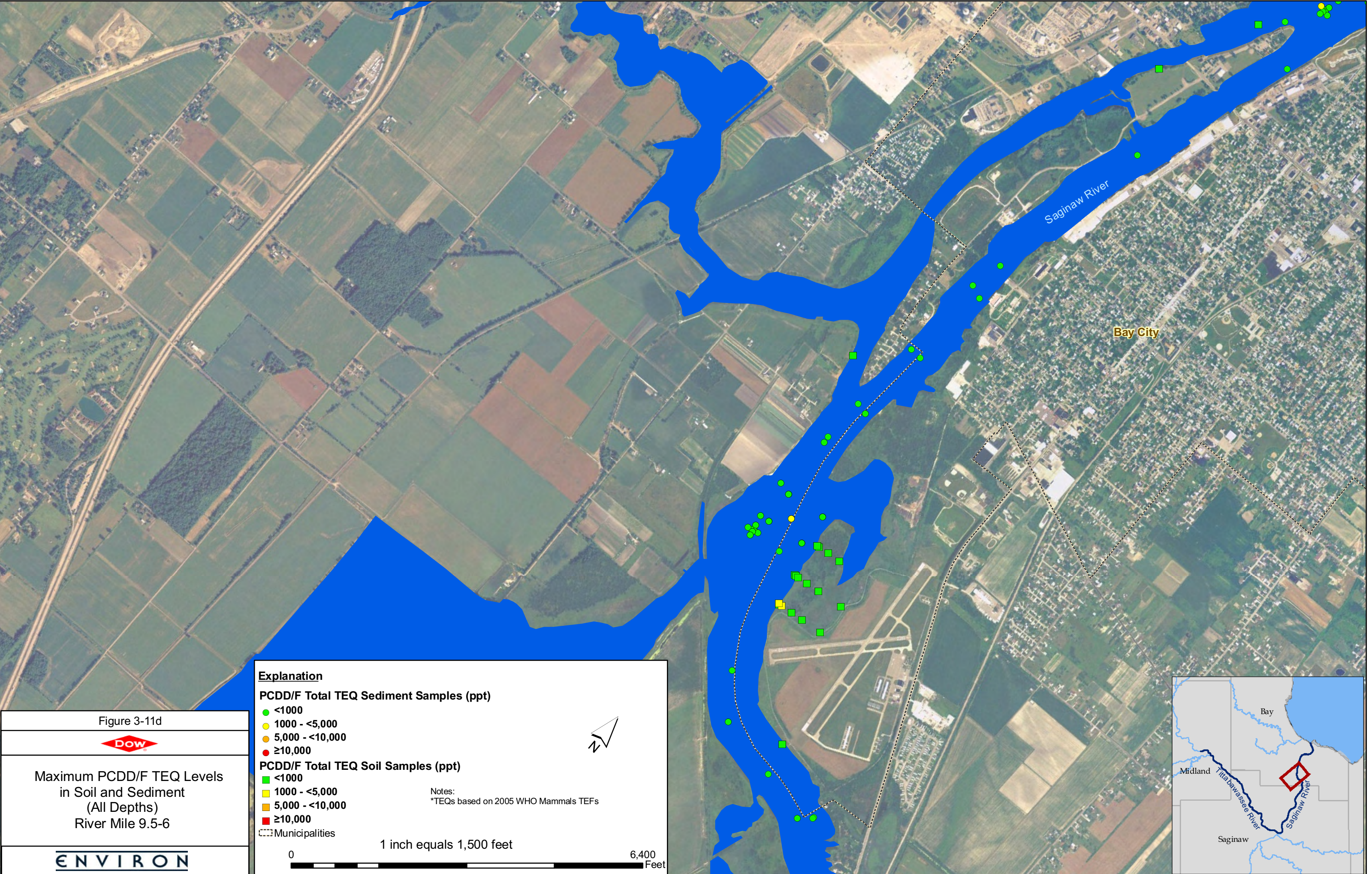




Figure 3-11e

Maximum PCDD/F TEQ Levels
in Soil and Sediment
(All Depths)
River Mile 6-0

ENVIRON

Explanation

PCDD/F Total TEQ Sediment Samples (ppt)

- <1000
- 1000 - <5,000
- 5,000 - <10,000
- ≥10,000

PCDD/F Total TEQ Soil Samples (ppt)

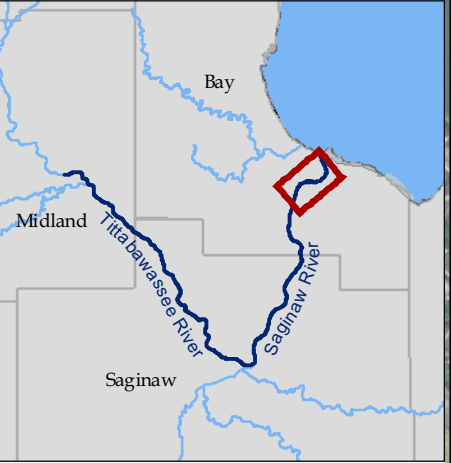
- <1000
- 1000 - <5,000
- 5,000 - <10,000
- ≥10,000

Municipalities

Notes:
*TEQs based on 2005 WHO Mammals TEFs

1 inch equals 1,500 feet

0 6,400 Feet



Inner
Saginaw Bay

Explanation

PCDD/F Total TEQ Sediment Samples (ppt)

- <1000
- 1000 - <5,000
- 5,000 - <10,000
- ≥10,000

PCDD/F Total TEQ Soil Samples (ppt)

- <1000
- 1000 - <5,000
- 5,000 - <10,000
- ≥10,000

▭ Municipalities

Notes:
*TEQs based on 2005 WHO Mammals TEFs

1 inch equals 7,250 feet

0 30,400 Feet

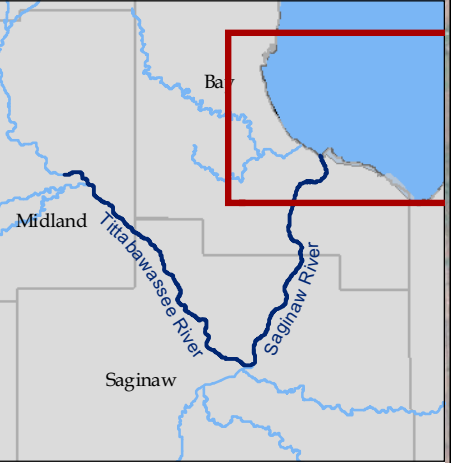


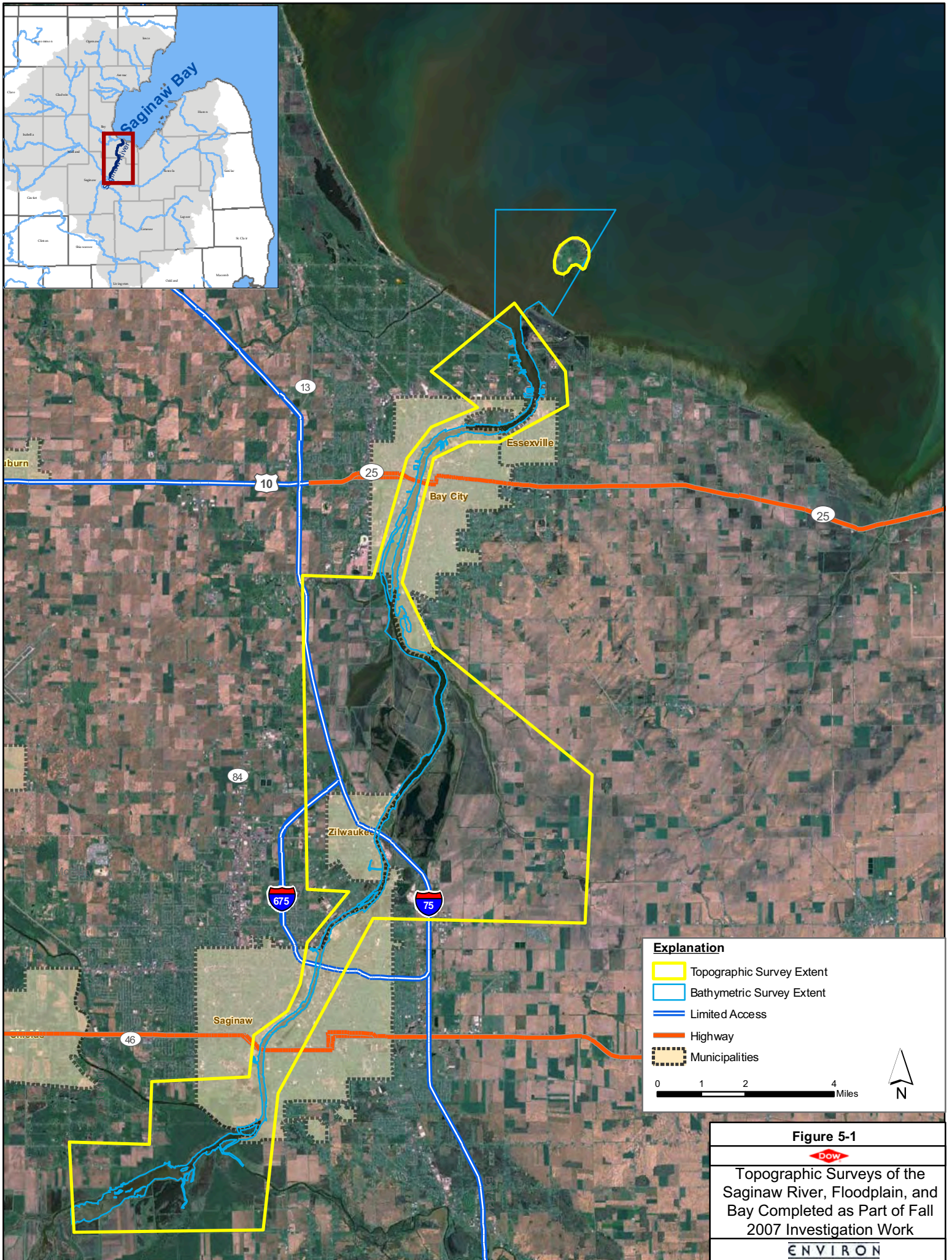
Figure 3-11f



Maximum PCDD/F TEQ Levels
in Soil and Sediment
(All Depths)
Saginaw Bay

ENVIRON





Explanation

- Topographic Survey Extent
- Bathymetric Survey Extent
- Limited Access
- Highway
- Municipalities

0 1 2 4 Miles



Figure 5-1



Topographic Surveys of the
Saginaw River, Floodplain, and
Bay Completed as Part of Fall
2007 Investigation Work

ENVIRON